

Fig. 1

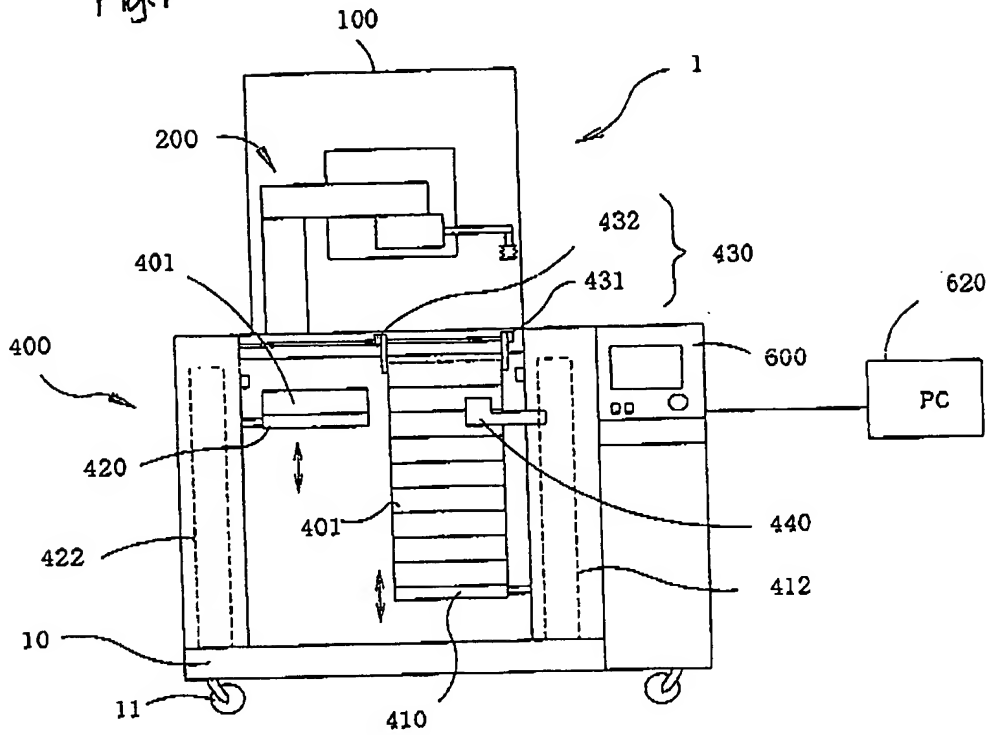
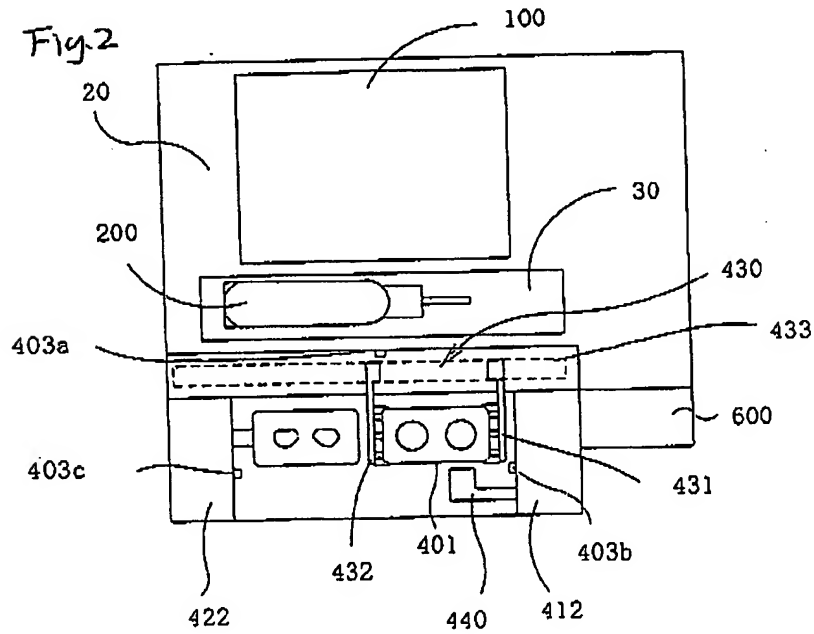
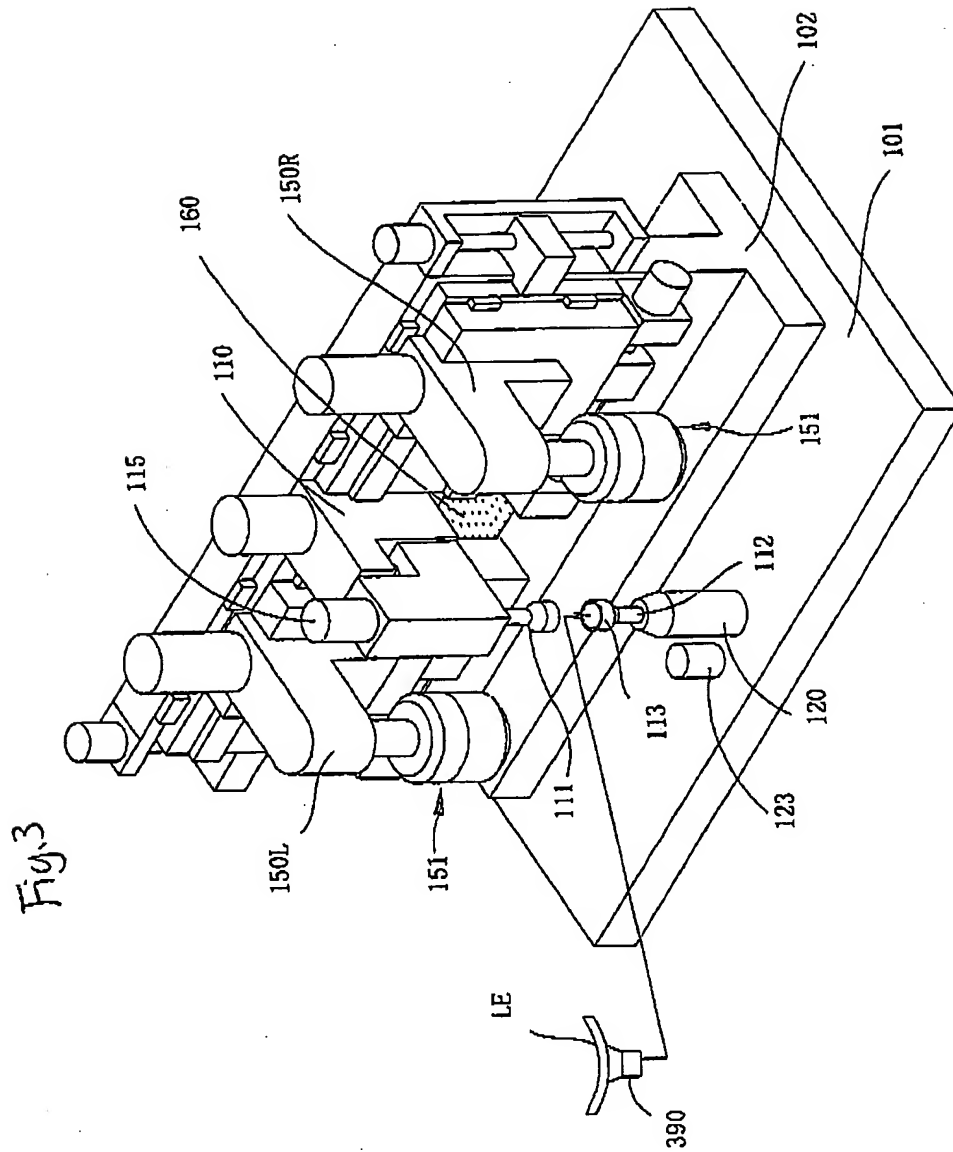


Fig. 2





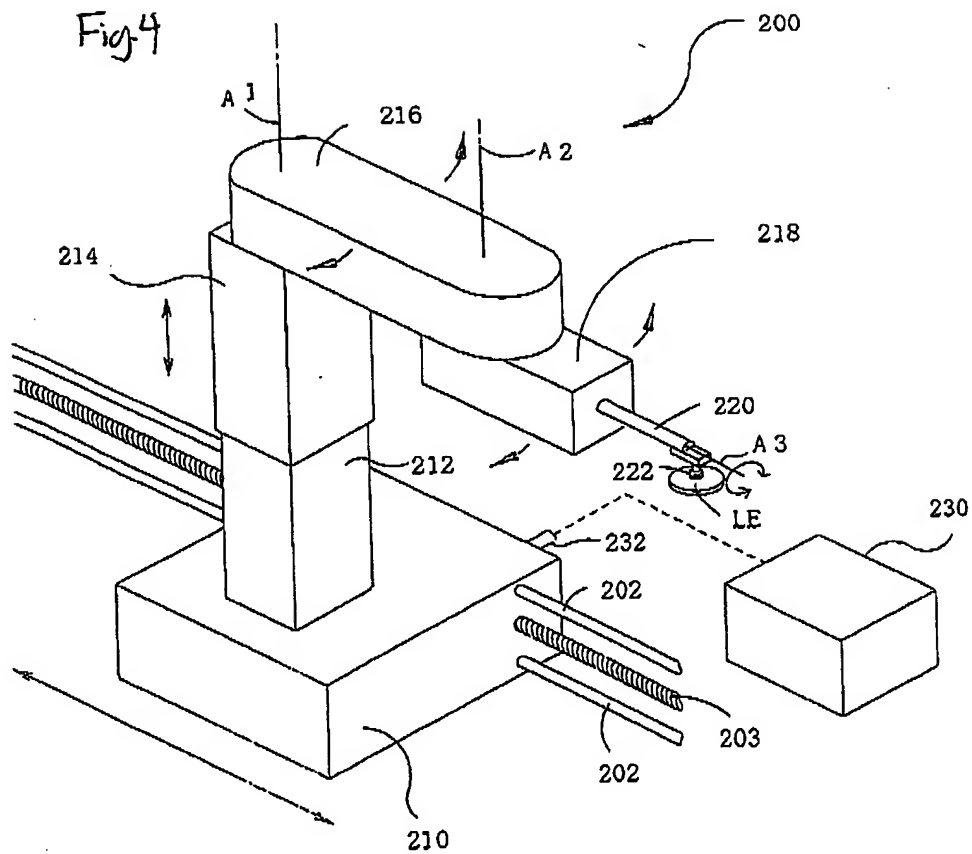


Fig 5

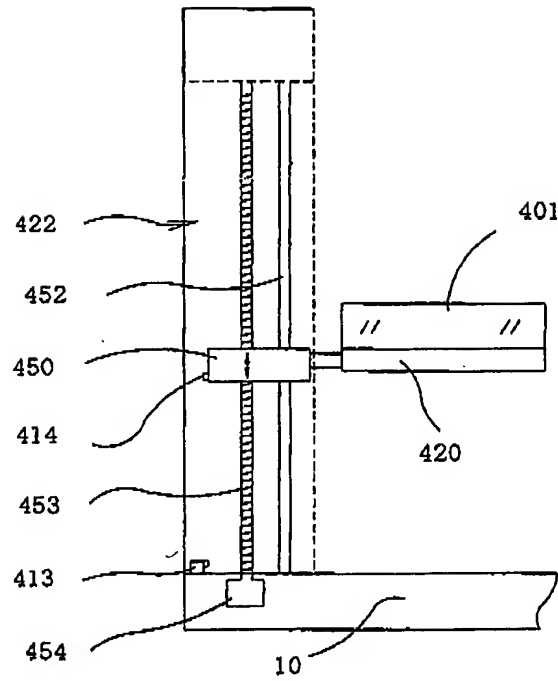


Fig. 6

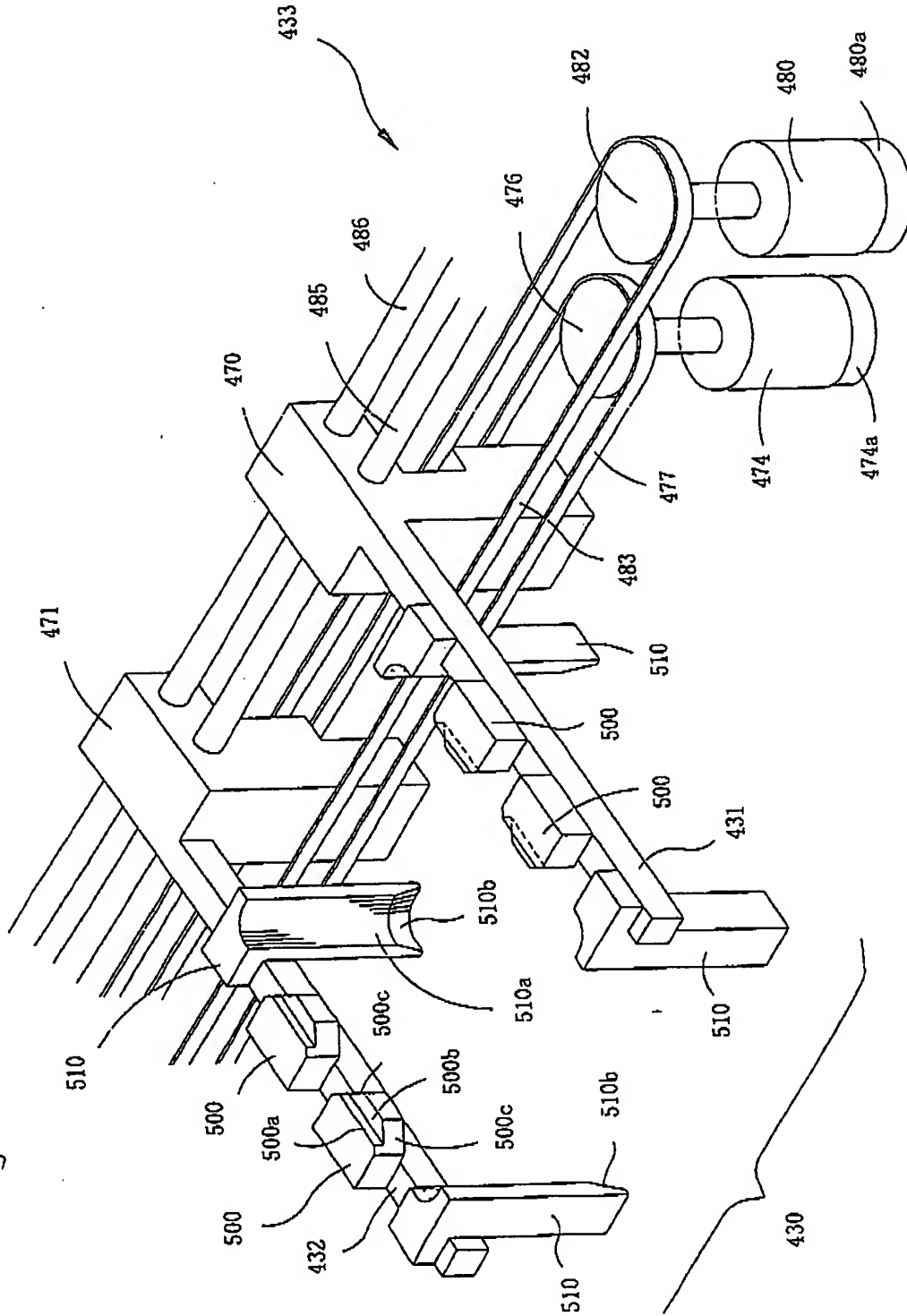


Fig. 1 is a cross-sectional view of a liquid crystal display device. It shows two main panels, 401, which are separated by spacers 510. The top panel 401 consists of a substrate 401b, a seal 401a, and a liquid crystal layer LE. The bottom panel 401 also consists of a substrate 401b, a seal 401a, and a liquid crystal layer LE. The spacers 510 are positioned between the two panels to maintain a gap. Dimensions d and A are indicated.

Fig 8

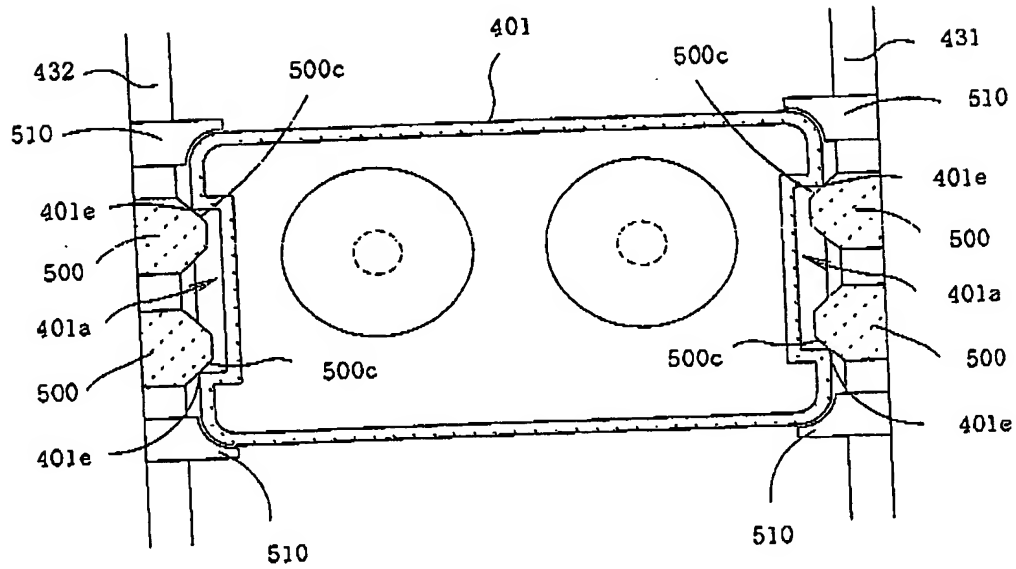


Fig. 9

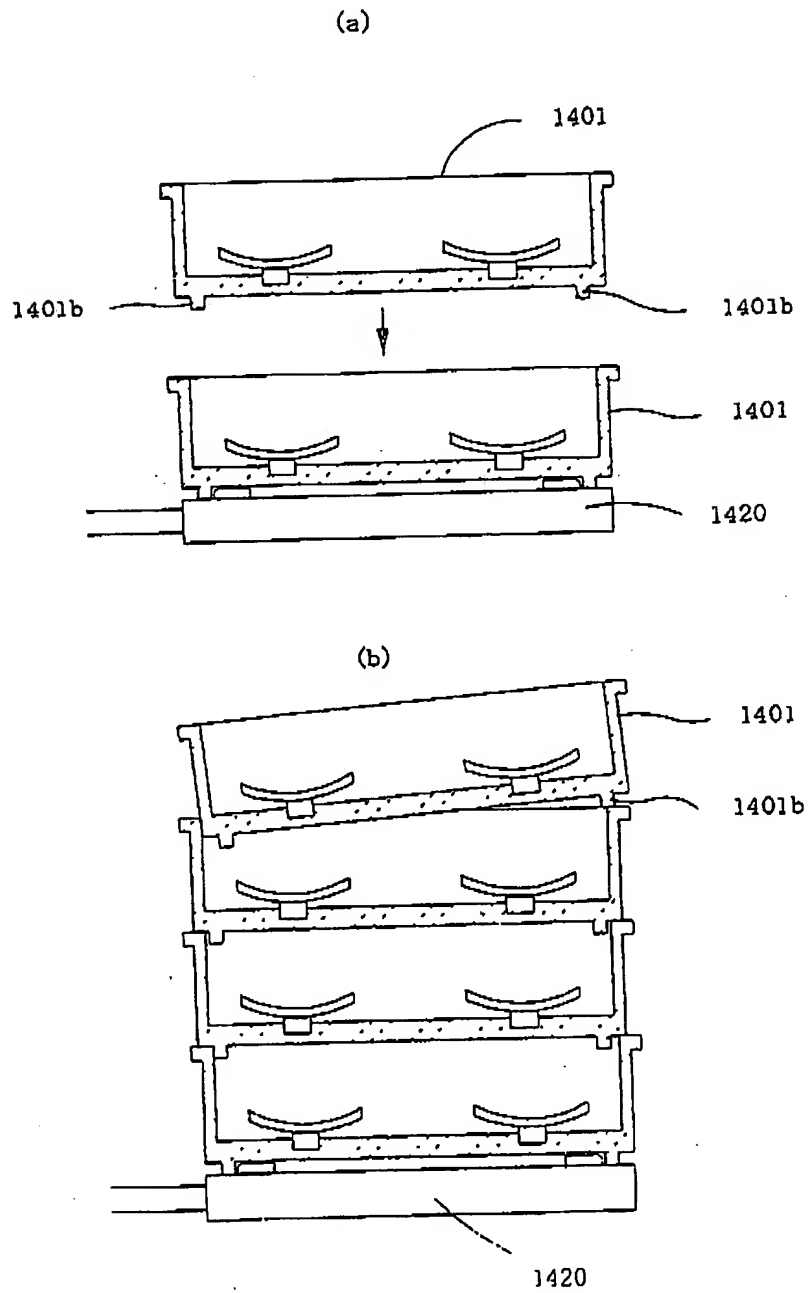




Fig. 10

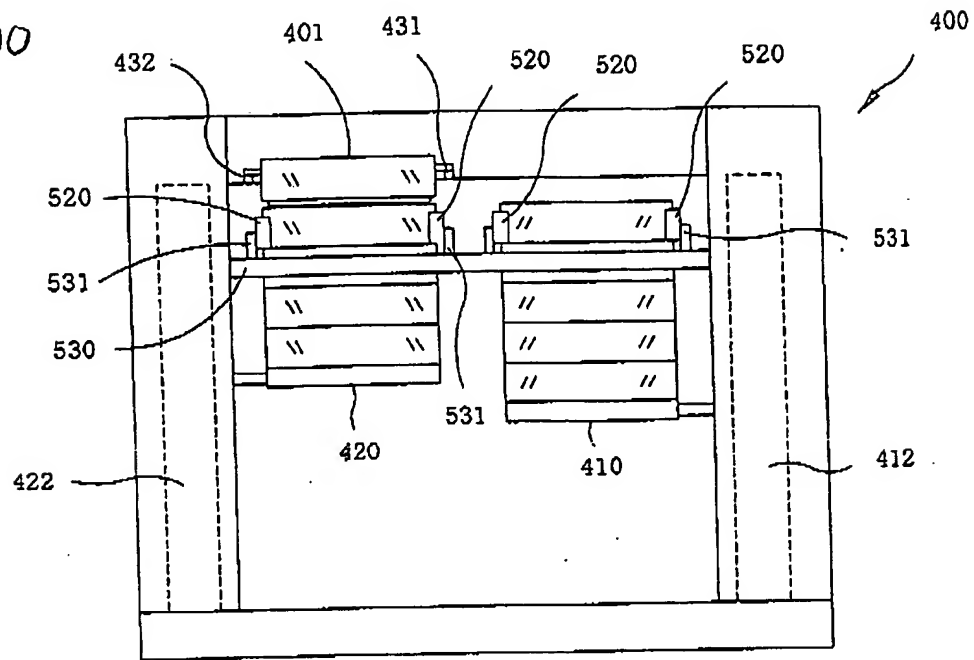


Fig. 11

